

Fig. 1

10

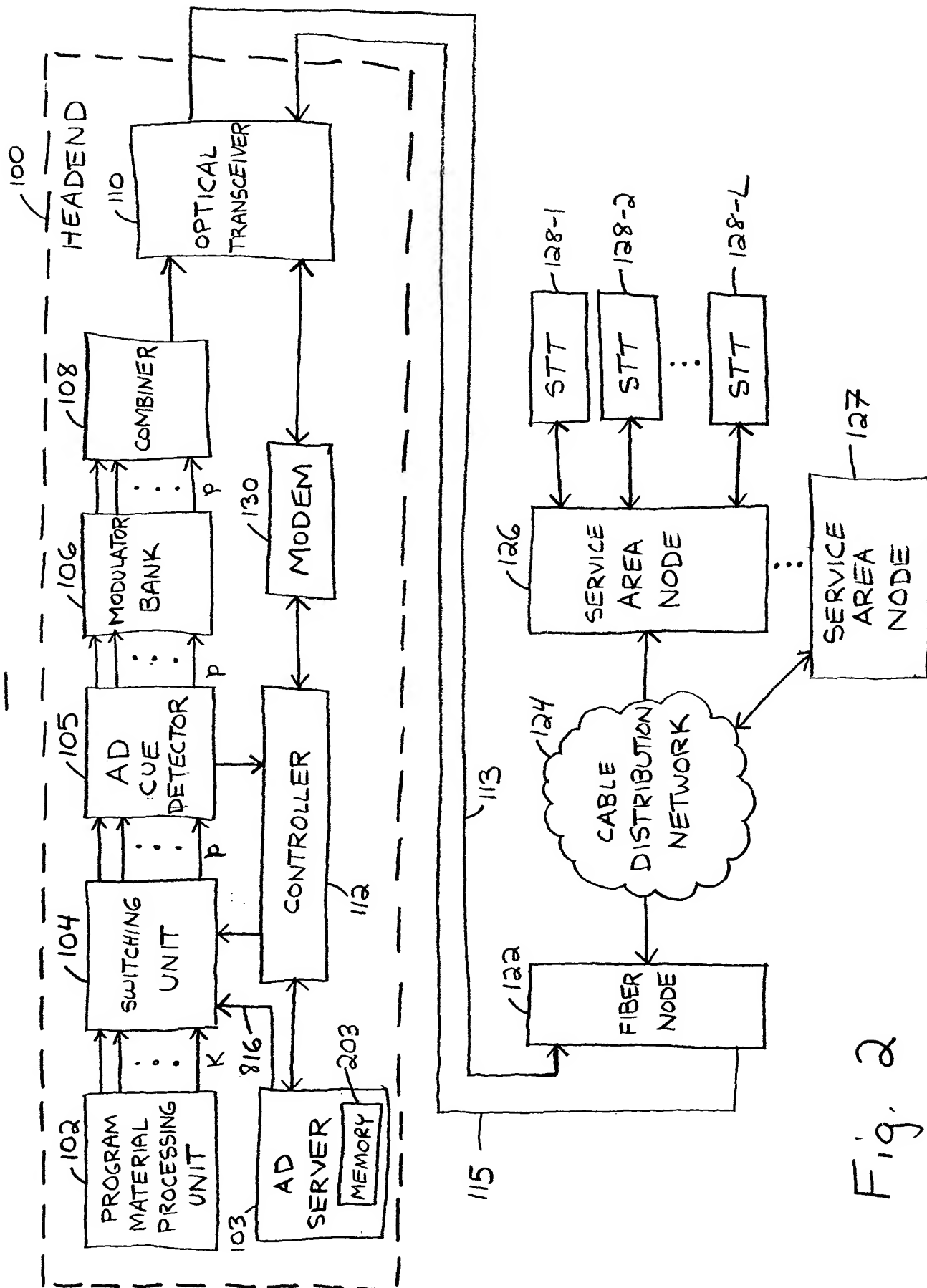


Fig. 2

Fig. 3

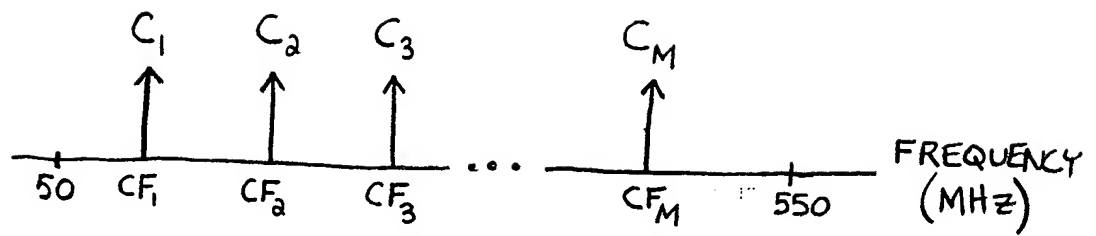


Fig. 4

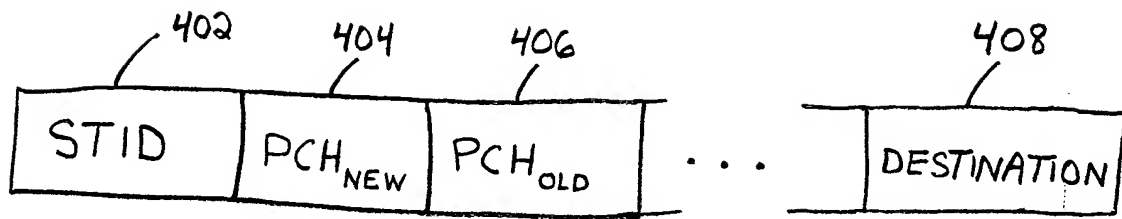
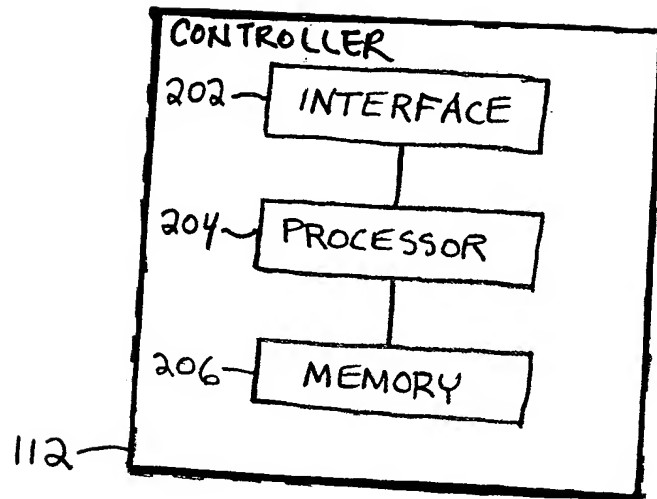


Fig. 5

432

	436	437
	STID	X
444-1 {	MAC 1	4
444-2 {	MAC 2	NULL
	MAC 3	5
	⋮	⋮
444-L {	MAC L	5

Fig. 6



377

	373	374
	X	INPUT PORT
371-1 {	1	NULL
371-2 {	2	3
	3	11
	4	1
	⋮	⋮
	K	25

Fig. 7

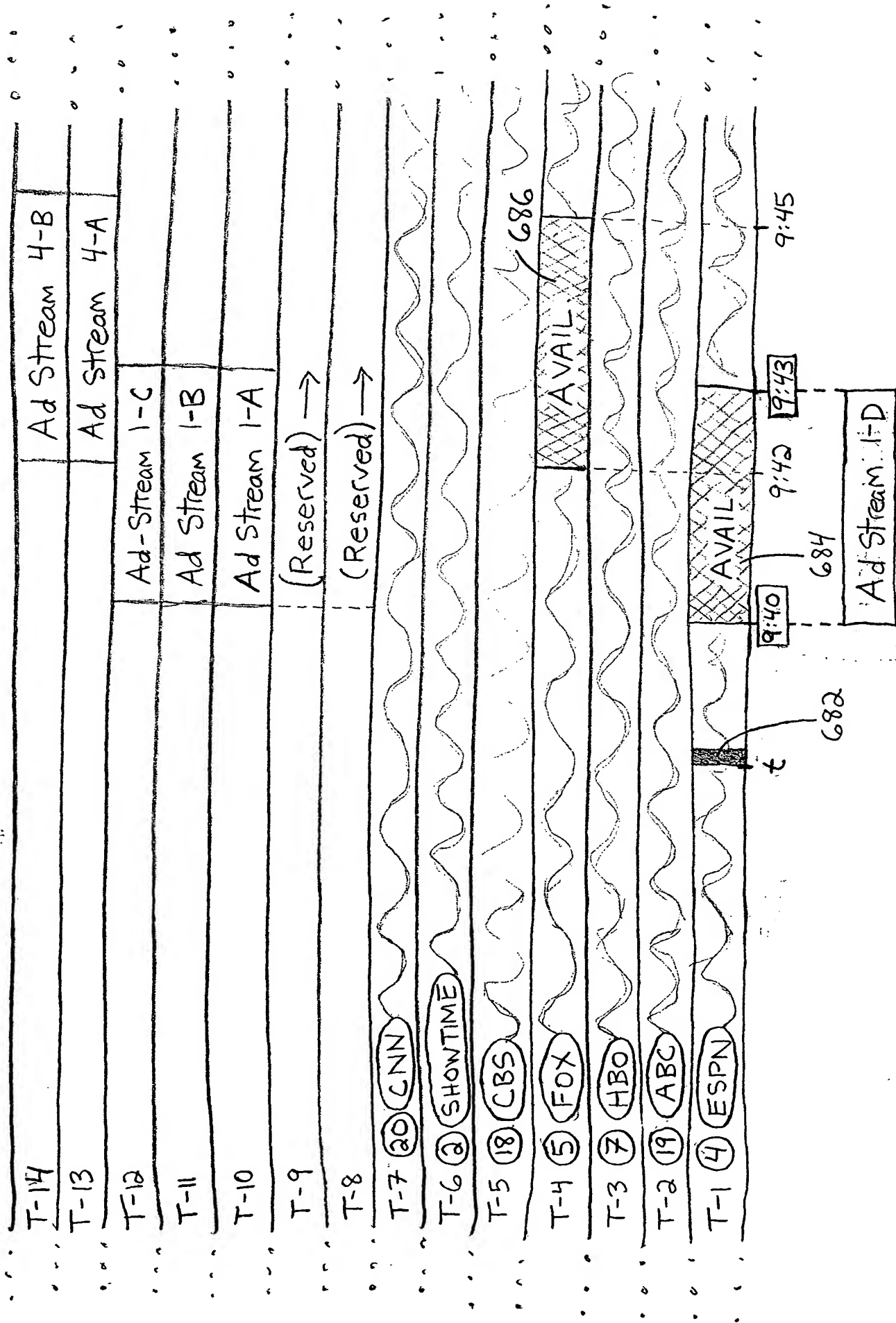
Fig. 8

300

	304	306	308
	X	$N_{PCHX}$	ASSIGNED CARRIER
313 {	1	0	NULL
311 {	2	12	$C_3$
	3	1	$C_{11}$
	4	1000	$C_1$
	⋮	⋮	⋮
	K	5	$C_{25}$



# Fig. 9



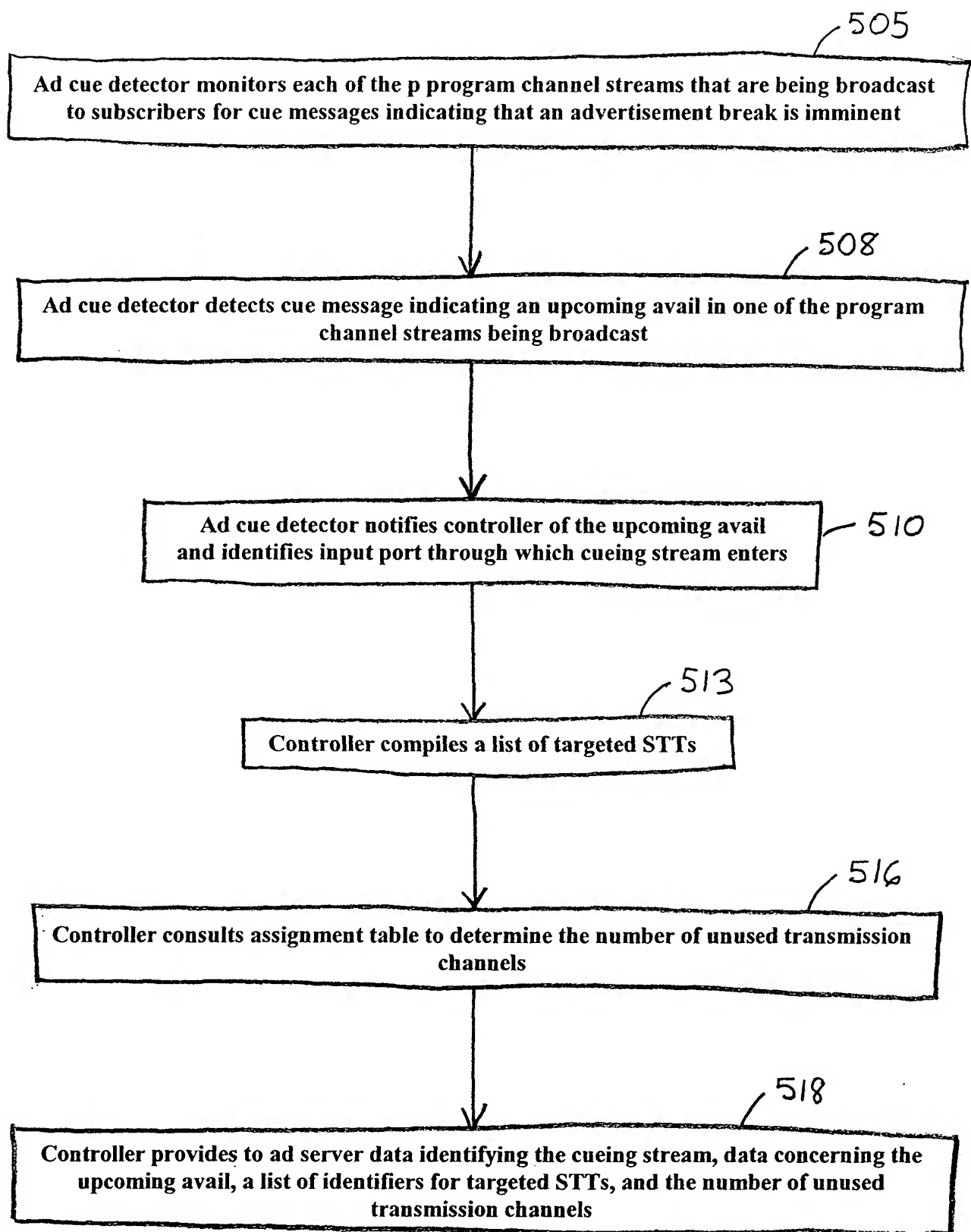


Fig. 10

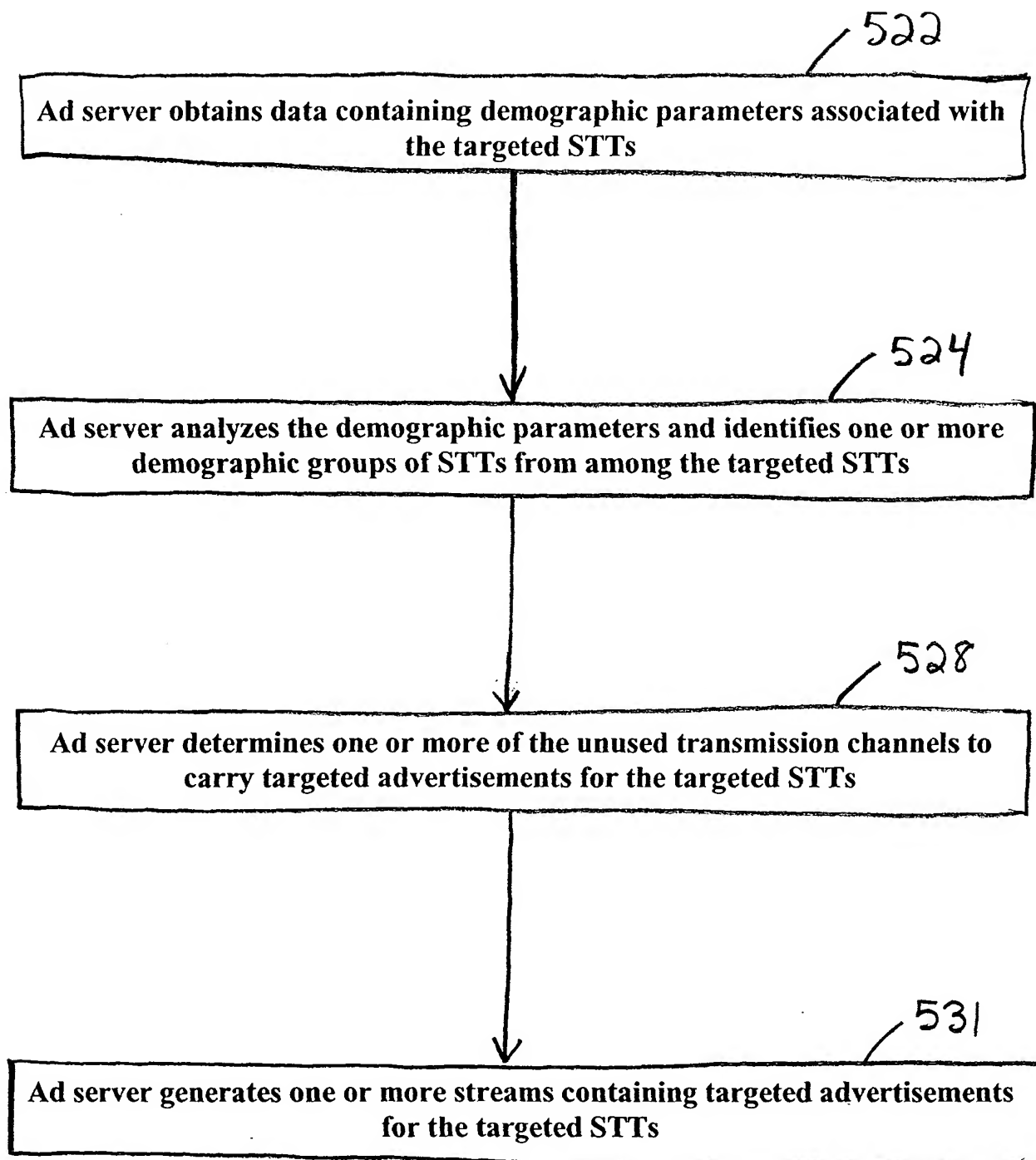


Fig. 11

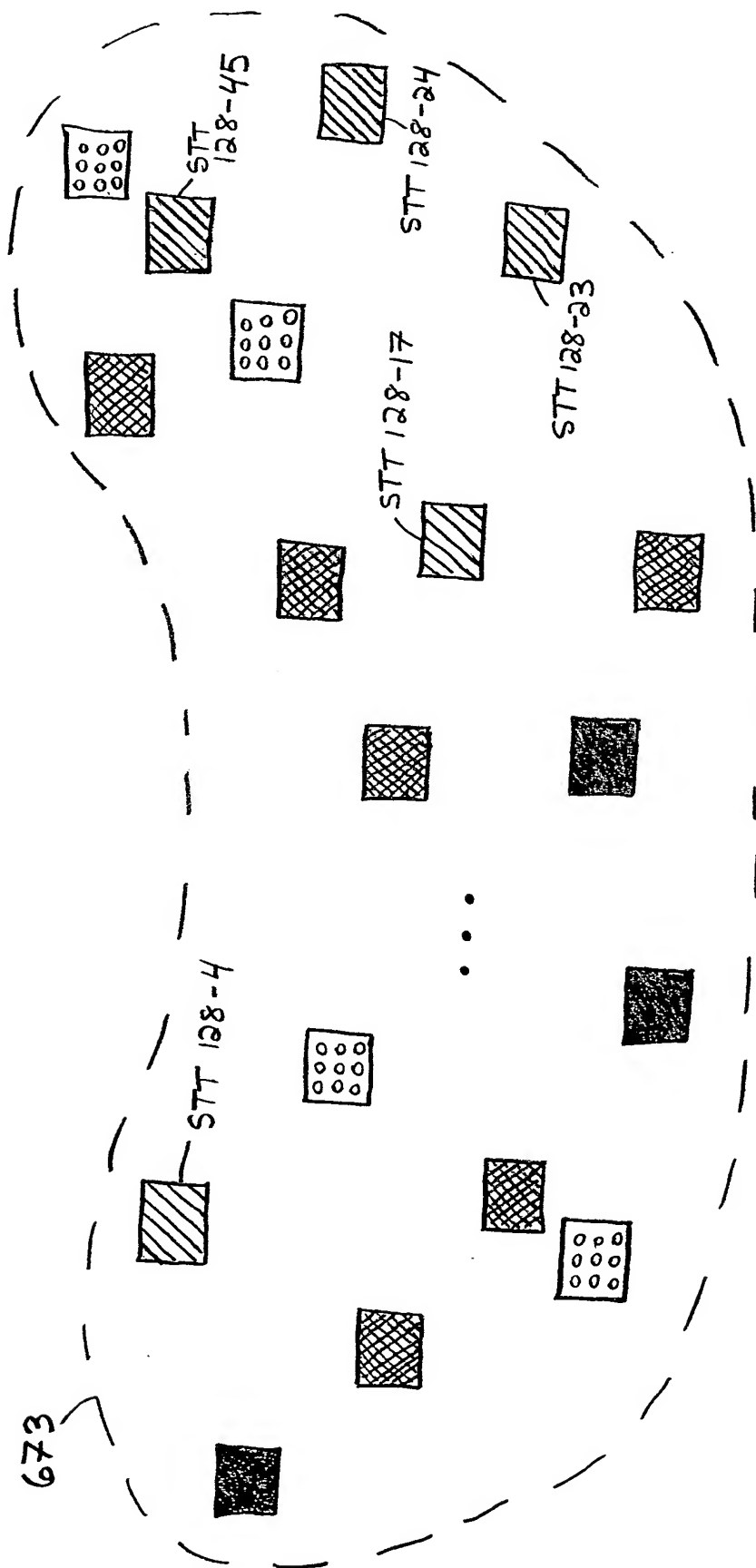
620


	MAC ADDRESS	AGE	SEX	HOUSEHOLD INCOME	LANGUAGE
645-1 {	MAC 1	29	M	\$45,000	ENGLISH
	MAC 2	56	F	\$75,000	SPANISH
	MAC 3	18	F	0	ENGLISH
	MAC 4	X	X	X	X
645-L {	MAC L	X	X	X	X

652
653
654
655
656

Fig. 12

Fig. 13



 = GROUP 675  
 = GROUP 676  
 = GROUP 677  
 = GROUP 678

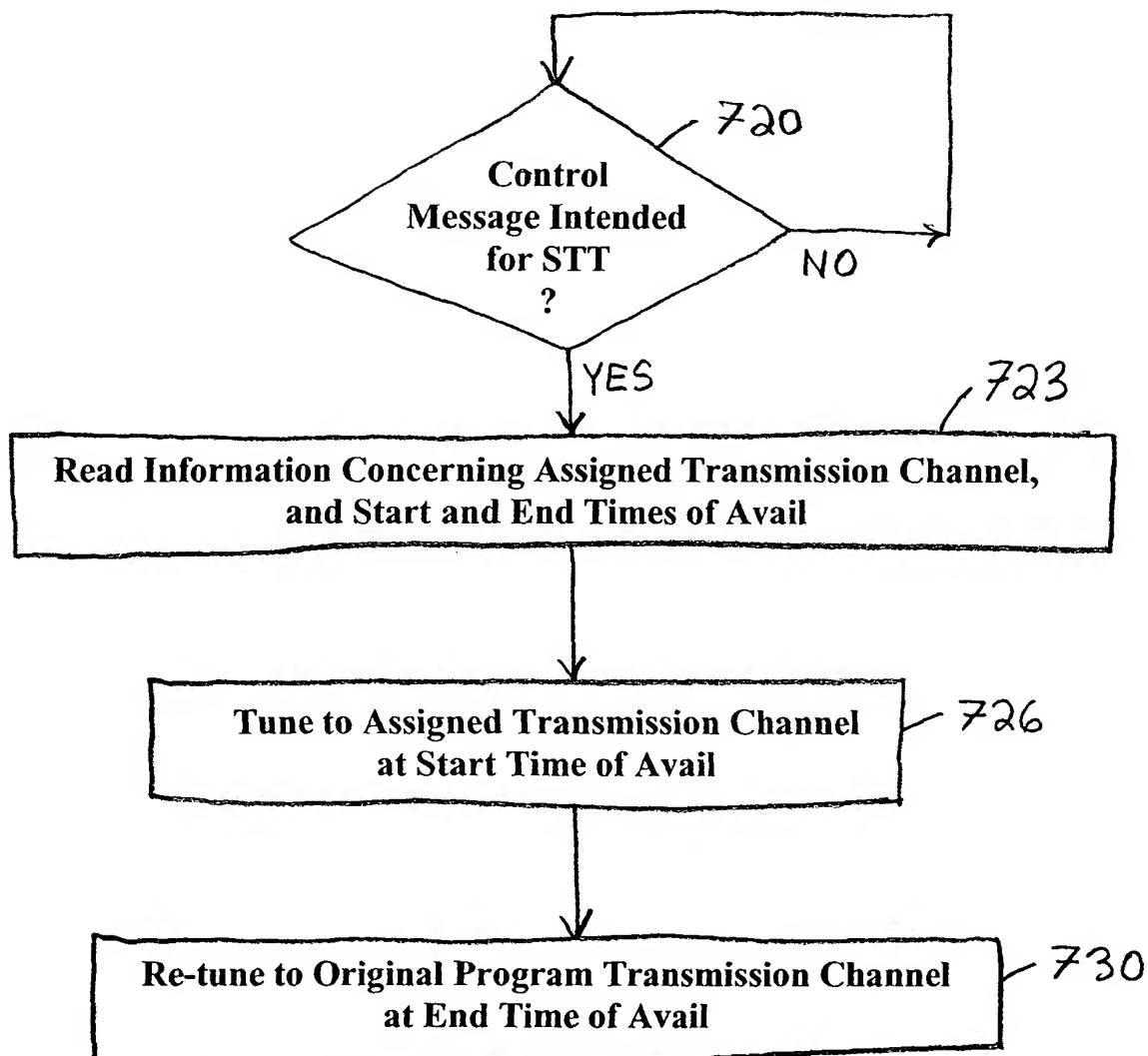


Fig. 14